L Number	Hits	Search Text	DB	Time stamp
–	4262	(developer toner) near concentration	USPAT; US-PGPUB	2003/06/11 21:03
–	9	((developer toner) near concentration) same (spectrometer spectrophotometer)	USPAT; US-PGPUB	2003/06/03 14:54
–	13	4273843.URPN.	USPAT	2003/06/03 13:59
–	245	((developer toner) near concentration) and (spectrometer spectrophotometer)	USPAT; US-PGPUB	2003/06/03 14:51
–	0	(((developer toner) near concentration) and (spectrometer spectrophotometer)) and (developer near housing)	USPAT; US-PGPUB	2003/06/03 14:51
–	20	(((developer toner) near concentration) and (spectrometer spectrophotometer)) and ((developer toner) near housing)	USPAT; US-PGPUB	2003/06/03 14:51
–	2	((developer toner) near concentration) same (spectrometer spectrophotometer)	EPO; JPO; DERWENT	2003/06/03 14:52
–	7030	(developer toner) near (density concentration)	USPAT; US-PGPUB	2003/06/03 14:53
–	18	((developer toner) near (density concentration)) same (spectrometer spectrophotometer)	USPAT; US-PGPUB	2003/06/03 14:54
–	18	((developer toner) near (density molarity concentration)) same (spectrometer spectrophotometer)	USPAT; US-PGPUB	2003/06/03 14:55
–	13	4273843.URPN.	USPAT	2003/06/03 14:57
–	18	5162874.URPN.	USPAT	2003/06/03 14:57
–	951	((developer toner) near (density molarity concentration)) same (spectr$ optic$)	USPAT; US-PGPUB	2003/06/03 15:08
–	73	(((developer toner) near (density molarity concentration)) same (spectr$ optic$)) and (spectromet$ photomet$ spectrophotomet$ spectr$1scop$)	USPAT; US-PGPUB	2003/06/03 15:08
–	171	(((developer toner) near (density molarity concentration)) same (spectr$ optic$)) and (densitomet$)	USPAT; US-PGPUB	2003/06/03 15:08
–	265	((developer toner) near (density molarity concentration)) same (densitomet$)	USPAT; US-PGPUB	2003/06/03 15:10
–	119	((developer toner) near (concentration)) same (densitomet$)	USPAT; US-PGPUB	2003/06/03 15:10
–	0	356/337,409,446,425,432	USPAT; US-PGPUB	2003/06/10 18:58
–	1713	(356/337,409,446,425,432).CCLS.	USPAT; US-PGPUB	2003/06/10 18:59
–	419	(359/30,504).CCLS.	USPAT; US-PGPUB	2003/06/10 18:59
–	2130	(356/337,409,446,425,432).CCLS. (359/30,504).CCLS.	USPAT; US-PGPUB	2003/06/11 17:12
–	57	((356/337,409,446,425,432).CCLS. (359/30,504).CCLS.) and ((toner developer) near (concentration molarity density amount)) same (measur$ determin$ obtain$ calculat$))	USPAT; US-PGPUB	2003/06/11 21:17
–	35	((356/337,409,446,425,432).CCLS.) ((359/436,504).CCLS.)) and ((toner developer) near (concentration molarity density amount)) same (measur$ determin$ ...))	USPAT; US-PGPUB	2003/06/10 21:44

–	22	4950905.URPN.	USPAT	2003/06/10 19:16
–	12	(((((356/337,409,446,425,432).CCLS.) ((358/406,504).CCLS.)) and (((toner developer) near (concentration molarity density amount)) same (measur$ determin$ obtain$ calculat$))) and ((toner developer) near (contain$3 sample cuvette hold$3 tray))	USPAT; US-PGPUB	2003/06/10 19:23
–	5810	((toner developer) near (concentration molarity density amount)) same (measur$ determin$ obtain$ calculat$))	USPAT; US-PGPUB	2003/06/10 19:23
–	410	(((toner developer) near (concentration molarity density amount)) same (measur$ determin$ obtain$ calculat$))) same (spectr$ colorimet$ densitom$)	USPAT; US-PGPUB	2103/06/10 21:40
–	191	((((toner developer) near (concentration molarity density amount)) same (measur$ determin$ obtain$ calculat$))) same (spectr$ colorimet$ densitom$)) and ((toner developer) near (contain$3 sample cuvette hold$3 tray))	USPAT; US-PGPUB	2003/06/10 19:24
–	189	(((((toner developer) near (concentration molarity density amount)) same (measur$ determin$ obtain$ calculat$))) same (spectr$ colorimet$ densitom$)) and ((toner developer) near (contain$3 sample cuvette hold$3 tray))) not ((((356/337,409,446,425,432).CCLS.) ((358/406,504).CCLS.)) and (((toner developer) near (concentration molarity density amount)) same (measur$ determin$ obtain$ calculat$)))	USPAT; US-PGPUB	2003/06/10 19:24
	189	(((((toner developer) near (concentration molarity density amount)) same (measur$ determin$ obtain$ calculat$))) same (spectr$ colorimet$ densitom$)) and ((toner developer) near (contain$3 sample cuvette hold$3 tray))) not ((((356/337,409,446,425,432).CCLS.) ((358/406,504).CCLS.)) and (((toner developer) near (concentration molarity density amount)) same (measur$ determin$ obtain$ calculat$)) and ((toner developer) near (contain$3 sample cuvette hold$3 tray)))	USPAT; US-PGPUB	2003/06/10 21:41
–	5	("4155638" | "4392142" | "4767172" | "5499777" | "5649064").PN.	USPAT	2003/06/10 19:54
	415	399/53,57,62,64.CCLS.	USPAT; US-PGPUB	2003/06/11 17:14
		399/53,57,62,64.CCLS.) and ((toner developer) near (concentration molarity density amount) same (measur$ determin$ obtain$ calculat$))	USPAT; US-PGPUB	2003/06/10 21:37
	29	((399/53,57,62,64).CCLS.) and (((toner developer) near (concentration molarity density amount)) same (measur$ determin$ obtain$ calculat$)) and (spectr$ colorimet$)	USPAT; US-PGPUB	2003/06/10 20:01

3	(((((((toner developer) near (concentration molarity density amount)) same (measur$ determin$ obtain$ calculat$))) same (spectr$ colorimet$ densitom$)) and ((toner developer) near (contain$3 sample cuvette hold$3 tray))) not (((((356/337,409,446,425,432).CCLS.) ((358/406,504).CCLS.)) and (((toner developer) near (concentration molarity density amount) same (measur$ determin$ obtain$ calculat$))) and ((toner developer) near (contain$3 sample cuvette hold$3 tray)))) and (tapping same toner)	USPAT; US-PGPUB	2003/06/15 19:36
0	(((((((toner developer) near (concentration molarity density amount)) same (measur$ determin$ obtain$ calculat$))) same (spectr$ colorimet$ densitom$)) and ((toner developer) near (contain$3 sample cuvette hold$3 tray))) not (((((356/337,409,446,425,432).CCLS.) ((358/406,504).CCLS.)) and (((toner developer) near (concentration molarity density amount)) same (measur$ determin$ obtain$ calculat$))) and ((toner developer) near (contain$3 sample cuvette hold$3 tray)))) and (levelling same toner)	USPAT; US-PGPUB	2003/06/10 20:17
1	(((((((toner developer) near (concentration molarity density amount)) same (measur$ determin$ obtain$ calculat$))) same (spectr$ colorimet$ densitom$)) and ((toner developer) near (contain$3 sample cuvette hold$3 tray))) not (((((356/337,409,446,425,432).CCLS.) ((358/406,504).CCLS.)) and (((toner developer) near (concentration molarity density amount) same (measur$ determin$ obtain$ calculat$))) and ((toner developer) near (contain$3 sample cuvette hold$3 tray)))) and (leveling same toner)	USPAT; US-PGPUB	2003/06/10 20:19
126	(((((((toner developer) near (concentration molarity density amount)) same (measur$ determin$ obtain$ calculat$))) same (spectr$ colorimet$ densitom$)) and ((toner developer) near (contain$3 sample cuvette hold$3 tray))) not (((((356/337,409,446,425,432).CCLS.) (358/406,504).CCLS.)) and ((toner developer) near (concentration molarity density amount) same (measur$ determin$ obtain$ calculat$)) and ((toner developer) near (contain$3 sample cuvette hold$3 tray))) and (level same toner)	USPAT; US-PGPUB	2003/06/10 20:20
36	(((((((toner developer) near (concentration molarity density amount)) same (measur$ determin$ obtain$ calculat$))) same (spectr$ colorimet$ densitom$)) and ((toner developer) near (contain$3 sample cuvette hold$3 tray)) not (((((356/337,409,446,425,432).CCLS.	USPAT; US-PGPUB	2003/06/10 20:20

—	35	(((((356/337,409,446,425,432).CCLS.) ((358/406,504).CCLS.)) and (((toner developer) near (concentration molarity density amount)) same (measur$ determin$ obtain$ calculat$))) and (spectr$ colorimet$ densitom$)	USPAT; US-PGPUB	2003/06/10 21:45
—	410	((((toner developer) near (concentration molarity density amount)) same (measur$ determin$ obtain$ calculat$))) same (spectr$ colorimet$ densitom$)	USPAT; US-PGPUB	2003/06/10 21:46
—	676	(((399/53,57,62,64).CCLS.) and (((toner developer) near (concentration molarity density amount)) same (measur$ determin$ obtain$ calculat$))) (((((356/337,409,446,425,432).CCLS.) ((358/406,504).CCLS.)) and (((toner developer) near (concentration molarity density amount)) same (measur$ determin$ obtain$ calculat$))) and (spectr$ colorimet$ densitom$)) (((((toner developer) near (concentration molarity density amount)) same (measur$ determin$ obtain$ calculat$))) same (spectr$ colorimet$ densitom$))	USPAT; US-PGPUB	2003/06/10 21:48
—	5	(((399/53,57,62,64).CCLS.) and (((toner developer) near (concentration molarity density amount)) same (measur$ determin$ obtain$ calculat$))) (((((356/337,409,446,425,432).CCLS.) ((358/406,504).CCLS.)) and (((toner developer) near (concentration molarity density amount)) same (measur$ determin$ obtain$ calculat$))) and (spectr$ colorimet$ densitom$)) (((((toner developer) near (concentration molarity density amount)) same (measur$ determin$ obtain$ calculat$))) same (spectr$ colorimet$ densitom$))) and ((developer near color$) near (determin$ obtain$ measur$ calculat$))	USPAT; US-PGPUB	2003/06/10 21:59
—	69	(((399/53,57,62,64).CCLS.) and (((toner developer) near (concentration molarity density amount)) same (measur$ determin$ obtain$ calculat$))) (((((356/337,409,446,425,432).CCLS.) ((358/406,504).CCLS.)) and (((toner developer) near (concentration molarity density amount)) same (measur$ determin$ obtain$ calculat$))) and (spectr$ colorimet$ densitom$)) (((((toner developer) near (concentration molarity density amount)) same (measur$ determin$ obtain$ calculat$))) same (spectr$ colorimet$ densitom$))) and (developer near color$)	USPAT; US-PGPUB	2003/06/10 21:50
—	282	(((399/53,57,62,64).CCLS.) and (((toner developer) near (concentration molarity density amount)) same (measur$ determin$ obtain$ calculat$))) (((356/337,409,446,425,432).CCLS.)	USPAT; US-PGPUB	2003/06/10 21:51

density amount)) same (measur$ determin$
obtain$ calculat$)) same (spectr$
colorimet$ densitom$)) and (devel$ $$

	282	(((((399/53,57,62,64).CCLS.) and (((toner	USPAT;	2003/06/10
		developer) near (concentration molarity	US-PGPUB	21:51
		density amount)) same (measur$ determin$		
		obtain$ calculat$)))		
		((((((356/337,409,446,425,432).CCLS.)		
		((358 404,504).CCLS.) and (((toner		
		developer) near (concentration molarity		
		density amount)) same (measur$ determin$		
		obtain$ calculat$)) and (spectr$		
		colorimet$ densitom$)) (((((toner		
		developer) near (concentration molarity		
		density amount)) same (measur$ determin$		
		obtain$ calculat$)) same (spectr$		
		colorimet$ densitom$))) and (developer		
		same color$)) and ((toner developer) near		
		(concentration density amount))		
	2532	((356/337,409,446,425,432).CCLS.)	USPAT;	2003/06/10
		((358/404,504).CCLS.)	US-PGPUB	21:51
	415	(399/53,57,62,64).CCLS.	USPAT;	2003/06/10
			US-PGPUB	21:52
	2748	(((356/337,409,446,425,432).CCLS.)	USPAT	2003/06/10
		((358/404,504).CCLS.))		21:52
		((399/53,57,62,64).CCLS.)		
	2944	(((356/337,409,446,425,432).CCLS.)	USPAT;	2003/06/10
		((358/404,504).CCLS.))	US-PGPUB	21:52
		((399/53,57,62,64).CCLS.)		
	115	(((((399/53,57,62,64).CCLS. and	USPAT;	2003/06/10
		(((toner developer) near (concentration	US-PGPUB	21:52
		molarity density amount)) same (measur$		
		determin$ obtain$ calculat$)))		
		((((((356/337,409,446,425,432).CCLS.)		
		((358/404,504).CCLS.)) and (((toner		
		developer) near (concentration molarity		
		density amount)) same (measur$ determin$		
		obtain$ calculat$))) and (spectr$		
		colorimet$ densitom$)) (((((toner		
		developer) near (concentration molarity		
		density amount)) same (measur$ determin$		
		obtain$ calculat$))) same (spectr$		
		colorimet$ densitom$))) and (developer		
		same color$)) and ((toner developer) near		
		(concentration density amount))) and		
		(((356/337,409,446,425,432).CCLS.)		
		((358/404,504).CCLS.))		
		((399/53,57,62,64).CCLS.))		
	26	(((399/53,57,62,64).CCLS.) and ((toner	USPAT;	2003/06/10
		developer) near (concentration molarity	US-PGPUB	21:53
		density amount) same (measur$ determin$		
		obtain$ calculat$)))		
		((((356/337,409,446,425,432).CCLS.)		
		((358 404,504).CCLS.)) and (((toner		
		developer) near (concentration molarity		
		density amount) same (measur$ determin$		
		obtain$ calculat$)) and (spectr$		
		colorimet$ densitom$)) (((((toner		
		developer) near (concentration molarity		
		density amount)) same (measur$ determin$		
		obtain$ calculat$))) same (spectr$		
		colorimet$ densitom$))) and ((developer		
		near color$) same (determin$ obtain$		

-	27	((((399/53,57,62,64).CCLS.) and (((toner developer) near (concentration molarity density amount)) same (measur$ determin$ obtain$ calculat$))) (((((356/337,409,446,425,432).CCLS.) ((358,406,504).CCLS.)) and (((toner developer) near (concentration molarity density amount)) same (measur$ determin$ obtain$ calculat$))) and (spectr$ colorimet$ densitom$)) (((((toner developer) near (concentration molarity density amount)) same (measur$ determin$ obtain$ calculat$))) same (spectr$ colorimet$ densitom$))) and ((developer near (spectr$ color$)) same (determin$ obtain$ measur$ calculat$))	USPAT; US-PGPUB	2003/06/10 22:00
-	2532	((356/337,409,446,425,432).CCLS.) ((358/406,504).CCLS.)	USPAT; US-PGPUB	2003/06/11 17:25
-	415	(399/53,57,62,64).CCLS.	USPAT; US-PGPUB	2003/06/11 17:26
-	2748	(((356/337,409,446,425,432).CCLS.) ((358/406,504).CCLS.)) ((399/53,57,62,64).CCLS.)	USPAT	2003/06/11 17:26
	2944	(((356/337,409,446,425,432).CCLS.) ((358/406,504).CCLS.)) ((399/53,57,62,64).CCLS.)	USPAT; US-PGPUB	2003/06/11 17:27
-	7	((((356/337,409,446,425,432).CCLS.) ((358/406,504).CCLS.)) ((399/53,57,62,64).CCLS.)) and (((developer toner) near (determin$ measur$ calculat$ obtain)) near (color colour hue tone shade tint))	USPAT; US-PGPUB	2003/06/11 17:32
-	40	((((356/337,409,446,425,432).CCLS.) ((358/406,504).CCLS.)) ((399/53,57,62,64).CCLS.)) and ((developer toner) same ((determin$ measur$ calculat$ obtain) near (color colour hue tone shade tint)))	USPAT; US-PGPUB	2003/06/11 17:33
-	36	((((356/337,409,446,425,432).CCLS.) ((358/406,504).CCLS.)) ((399/53,57,62,64).CCLS.)) and ((developer toner) same ((determin$ measur$ calculat$ obtain) near (color colour hue tone shade tint))) not ((((356/337,409,446,425,432).CCLS.) ((358/406,504).CCLS.)) ((399/53,57,62,64).CCLS.)) and ((developer toner) near (determin$ measur$ calculat$ obtain) near (color colour hue tone shade tint))	USPAT; US-PGPUB	2003/06/11 17:34
-	17	((((356/337,409,446,425,432).CCLS.) ((358/406,504).CCLS.)) ((399/53,57,62,64).CCLS.)) and ((developer toner) same ((determin$ measur$ calculat$ obtain) near (color colour hue tone shade tint))) not (((((356/337,409,446,425,432).CCLS.) ((358/406,504).CCLS.)) ((399/53,57,62,64).CCLS.)) and (((developer toner) near (determin$	USPAT; US-PGPUB	2003/06/11 17:40

—	11	(((((356/337,409,446,425,432).CCLS.) ((358/406,504).CCLS.)) ((399/53,57,62,64).CCLS.)) and ((developer toner) same ((determin$ measur$ calculat$ obtain) near (color colour hue tone shade tint)))) not (((((356/337,409,446,425,432).CCLS.) ((358/406,504).CCLS.)) ((399/53,57,62,64).CCLS.)) and (((developer toner) near (determin$ measur$ calculat$ obtain)) near (color colour hue tone shade tint)))) and ((((toner developer) near (concentration amount density)) near (measur$ obtain$ calculat$ determin$))	USPAT; US-PGPUB	2003/06/11 17:4.
—	15	(developer toner) same (reflectance near colo$1r)	USPAT; US-PGPUB	2003/06/11 19:06
—	32	reflectance near (chroma hue cmc)	USPAT; US-PGPUB	2003/06/11 21:16
—	4	(reflectance same (chroma hue cmc)) same ((toner developer) near (amount density concentration))	USPAT; US-PGPUB	2003/06/11 21:18
—	549	(reflectance same (chroma hue cmc))	USPAT; US-PGPUB	2003/06/11 21:18
—	12	((reflectance same (chroma hue cmc))) and ((developer toner) near (amount concentration density))	USPAT; US-PGPUB	2003/06/15 19:4.
—	365	(toner near concentration) and tap$3	USPAT	2003/06/15 19:31
—	264	((toner near concentration) and tap$3) and (level$)	USPAT	2003/06/15 19:32
—	123	((absor$ same (chroma hue cmc))) and ((developer toner) near (amount concentration density))	USPAT; US-PGPUB	2003/06/15 19:47
—	8	((absor$ near (chroma hue cmc))) and ((developer toner) near (amount concentration density))	USPAT; US-PGPUB	2003/06/15 19:49
—	10	((absorbance same (chroma hue cmc))) and ((developer toner) near (amount concentration density))	USPAT; US-PGPUB	2003/06/15 19:49